

## Speaker Control Switchbox | 2-Port | Banana | Speaker impedance: 4-16 Ohm | Maximum load per channel: 60 W |

### General information

This speaker control box can switch between two pairs of speakers or play all of them simultaneously from one output.

Stylish metal design with two separate rocker switches for eliminating interference and easy control.

The control box is equipped with a volume control allowing you to adjust the sound level as you wish.

### Features

- Switch between two pairs of speakers - or play them simultaneously
- Stylish metal design
- Two separate rocker switches - for eliminating interference and providing easy control.
- Volume control - always the perfect sound level

### Specifications

Colour:	Black
Material:	Aluminium
Width:	200 mm
Volume control:	Yes
Controlling method:	Manual
Ports:	2-Port
Height:	40.0 mm
Device type:	Speaker Switch
Operating temperature:	-25-85 °C
Speaker impedance:	4-16 Ohm
Maximum cable cross section:	2.5 mm <sup>2</sup>
Maximum cable length:	50 m
Depth:	95.0 mm
Maximum load per channel:	60 W
Weight:	1005 g
Speaker wire connection:	Banana
Connection input:	1x Banana (Left & Right)
Connection output:	2x Banana (Left & Right)



### Sales information

Order code:	<b>ASWI2652BK</b>
Product description:	Speaker Control Switchbox   2-Port   Banana   Speaker impedance: 4-16 Ohm   Maximum load per channel: 60 W   Volume control   Black
Packaging:	Giftbox
Brand name:	Nedis



Quantity	LxWxH (mm)			Weight
<b>1</b>	143 mm	51 mm	247 mm	1148 g
<b>10</b>	275 mm	260 mm	305 mm	12000 g

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